

What is claimed is:

1. A combination of at least two electromagnetic switching devices (2, 4), where
  - the switching devices (2, 4), which are each provided with a connector receptacle (8.2; 8.4), are mountable, adjacent and in fixed position relative to each other, on a device mounting support,
  - the switching devices (2, 4) are pluggably electrically connected to each other via a connector (100) including an electrical conductor connection (114) and a plug-in connection system (110, 112), and the connector (100) accommodates the conductor connection (114) in a housing (102) and the plug-in connection system (110, 112) on the lateral connector sides (105.2, 105.4) facing the adjacent switching devices (2, 4), wherein the plug-in connection system (110, 112) on one lateral connector side (105.2) is designed such that it is displaceable within the connector housing (102) toward the lateral side (5.2) of the adjacent device.
2. The device combination as recited in Claim 1,  
wherein the displaceable device is composed of a slider (107) formed in the upper side (106) of the connector (100) and holding the displaceable plug-in connection system (110).
3. The device combination as recited in the preceding claim,  
wherein the slider (107) rides within a tongue and groove guide (108) formed in the connector housing (102).
4. The device combination as recited in the preceding claim,  
wherein the slider (107) can be operated using an operating handle (109).
5. The device combination as recited in one of the preceding claims,  
wherein the plug-in connection systems on the connector (100) take the form of male connectors (110, 112).
6. The device combination as recited in one of the preceding claims,  
wherein the conductor connection takes the form of a flexible conductor (114).

7. The device combination as recited in the preceding claim,  
wherein the flexible conductor (114) is a copper round braid.

8. The device combination as recited in one of Claims 1 to 5,  
wherein the conductor connection takes the form of a telescopic rail.

9. The device combination as recited in one of the preceding claims,  
wherein at the connector receptacles of the switching devices (2, 4), there are provided  
clamping screws (118.2) for locking the plug-in connection systems (110, 112).

10. The device combination as recited in one of the preceding claims,  
wherein snap-in locking elements (N2) are provided on the connector housing (102), said  
snap-in locking elements lockingly engaging with associated openings (O2) on at least one of  
the switching devices (2, 4).

11. The device combination as recited in one of the preceding claims,  
wherein the device mounting support is formed by a busbar adapter or by one mounting rail  
for each unit.